

Quantum electronics, Nos. 1-3. approx 160 pp.
RUSSIAN, bk, Kvantovaya Elektronika, Vyp 1-3, 1971
Consultants Bureau/Olenin Press

nov 70

The Study of Plasma Formed by
Ultrashort Laser Pulses, by N. G. Basov.
44 pp.
RUSSIAN, bk, Kvantovaya Elektronika,
No 1, 1971, 29 pp
AIR/FTD-MT-24-987-71

Feb 72

STIMULATED EMISSION IN THE VACUUM ULTRAVIOLET
REGION

ПАСОВ В. С. ПАСОВ В. С.

ВЫИЗЖДЕННЫЕ ИЗЛУЧЕНИЯ В ОБЛАСТИ ВАКУУМНОГО
УЛЬТРАФИОЛЕТА

КВАНТИВАЯ ЭЛЕКТРОНИКА № 1 1971 PP. 23-34

1510-PI-1504-72

СССР-К-1976

FTD-MS-24-2019-71

Mode Selection in Semiconductor Injection
Lasers, by D. Akerman.
RUSSIAN, per, Kvantovaya Elektronika,
No 1, 1971, pp 85-90.
NTC 72-10074-20E

Apr 72

REQ TR CHECK

15-03-12

TCV6

HIGH FREQUENCY OSCILLATION OF OPTICAL
PULSING HARMONICS

DMITRIYEV V G

UR: SBORNIK "KVANTOVAYA ELEKTRONIKA", 1971,

nr 1, pp 116-119

*Consultants Bureau**Process IN 95**HT72-23-0776*22 MAY
1972

V. I. Molochev

Optical Interaction of Injection Lasers During
Heterogeneous Excitation.

RUSSIAN, per, Kvantovaya Elektronika, Vol 1, No 2,
1971, pp 25-31.

NTC 72-13888-20E

Nov 72

A Laser Optical Link Assembly, by V.V. Nikitin,
V. D. Samoylov, 9 pp.
RUSSIAN, per, Kvantovaya Elektronika, Moscow,
No 3, 1971, pp 23-28.
JPRS 56803

Aug 72

Waveguide Transmission of Video-Information in
Coherent Light, by A. T. Semenov,
V. S. Shil'dyayev, 8 pp.
RUSSIAN, per, Kvantovaya Elektronika, Moscow,
No 3, 1971, pp 42-47.
JPRS 56803

Aug 72

N. G. Vasov

Pulsed CO₂ Laser With High Pressure Gas Mixture.
RUSSIAN, per, Kvantovaya Elektronika, No 3,
1971, pp 121-122
NTC 72-13426-20E

Oct 72

O. A. KOLOSOVSKII

The Refractive Index of a Gas-Discharge Medium in
a CO₂ Laser.

KVANTOVAYA ELEKTRONIKA, No 4, pp 107-109, 1971.

NTC 73-10047-20E

Mar 73

State of the Art and Prospects for the Development of Quantum Frequency Standards, by
A. S. Bashkin, 32 pp.
RUSSIAN, per, Kvantovaya Elektronika, Moscow,
No 5, 1971, pp 3-27.
JPRS 56220

June 72

REQ TR CHECK

14-02-73

T214

SHOCK WAVES RESULTING FROM INTERACTION OF
LASER RADIATION WITH TRANSPARENT SOLIDS
ASHMARIN, I I; BYKOVSKIY, YU A, et al
UR: KVANTOVAYA ELEKTRONIKA, VOL 1, No. 6,
pp. 126-128, 1971.

Process in as
HT73-23-0239

neg
2/27/73

Quantum Electronics on Ships, by L. L. Myasnikov.
105 pp.
RUSSIAN, bk, Kvantovaya Elektronika na Sudakh,
1966, pp 41-72, 172-212, 293-311, 359-377.
NAV/NIC/Tran-2904-69

Sci-Elec
Nov 69

395,675

Yu. A. Rylou

Quantum mechanics as relativistic statistics
II (The case of two interacting particles) 20 pp.
RUSSIAN, rpt, Kvantovaya mekhanika kak relativist-
skaya statistika (Sluchay dvukh vzaimodeystvuyushchikh
chastits), Chast' II, Report Pr-86, 1971, 37 pp.
ONASA TT F 14, 372

july 72

Quantum Mechanics as a Theory of Relativistic
Brownian Motion, by Yu. A. Rylov. 35 pp.
RUSSIAN, rpt, Kvantovaya Mekhanika Kak Teoriya
Relativistskogo Brownovskogo Dvizheniya.
NASA TT F 13735

Oct 71

Quantum Radiophysics, by D. V. Skobel'tsyn,
RUSSIAN, bk, Kvantovaya Radiofizika, 1966.
*CB

Sept 66

Lasers With Greater Dispersion Angles, by
A. M. Ratner. approx 176 pp.
RUSSIAN, bk, Kvantovye Generatory Sveta s Bol'shim
Uglovym Raskhozhdeniym, 1970.
CONSULTANTS BUREAU/PLENUM PRESS

sci/physics
dec 69

398,597

V. V. Lavrusovich

Measurement of the parameters of a device for the
separation of KIM signals in a single telemetric
system

RUSSIAN, Voprosy izmereniye kharakteristik apparatury
vydeleniya signala KIM v BTMS, Institute for space
research, Acad of Sci USSR, Moscow, Report D-140, 1972

30 pp.

*NASA TT F 14,657

Jan 73

REQ TR CHECK... 18-4-15 TEA9
COMPATATIVE ANALYSIS OF NONHYDROCARBON
COMPOUNDS OF BITUMENS AND PETROLEUMS BY
INFRARED SPECTROSCOPY
SZPANIER, K.
UR-KWARTALNIK GEOLOGICZNY, 1971, Vol 15,
nr 2, pp 409-21

Process in 95
HKE72-28-0790

Negative
25 apr

Some Technical Possibilities of B-Jc Photocells,
by V. Altayskiy, 3 pp.
RUSSIAN, Kyivs'kyi Politekhnychnyi Instytut,
Visnyk. Seriya Radioelektroniky, No 6, 1969,
pp 124-126.
ACGI-R-0982
PSTC-PT23-370-72

Jan 72

Metallographic Laboratories, by E. V.
Panchenko, et al.
RUSSIAN, bk, Laboratoriya Metallografii,
1965, 440 p.
NLL R 40146

Sci-MGM
Jul 66

307,543

A Two-Layered Model of the Venus Atmosphere. On
the Interpretation of Radar Observations, by
Yu. Vetukhnovskaya, A. D. Kuz'min. 8 pp.
RUSSIAN, per, Laboratoriya Radioastronomii, 1966,
pp 1-6.
Dept of Navy 5435 NRL 1104

Sci/atmospheric
Jul 67

329,362

Significance of Some Methods of Laboratory Diagnosis
of Epidemic Hepatitis, by E. M. Dashevskaya, A. Ts.
Portnaya, and L. V. Strizhko, 7 pp.
RUSSIAN, per, Laboratornoye Delo, No 2, 1965,
pp 87-90.
JPRS 29636

Sci-B/M
Apr 65

277,791

Investigation of Serum Proteins by the Method of
Stereoinmuno-Electrophoresis, by M. E. Fogorelov.
RUSSIAN, per, Lab Delo, Vol 11, No 5, 1965,
pp 296-299.
HEW NIH
5-12-69

Sci/B&M
Aug 69

388,776

Status of the Work of Sanitary-Bacteriologi-
cal Laboratories in the Ukrainian SSR and
Immediate Tasks, by M. N. Mol'tuk and Yu. Ye.
Birl'ovskiy, 6 pp.
RUSSIAN, per, Laboratornoye Delo, No 5,
1965, pp. 318-320.
JPRS 30051

USSR
Sci-B/M
Jul 65

252,203

Method of Hemagglutination Reaction for
Rickettsiosis Diagnosis, by K. V. Men'kova.
RUSSIAN, per, Laboratornoe Delo, Vol 4,
1966, pp 229-230.
Dept of Navy NAVMEDSCOL No 1302

Sci/DCM
Nov 68

368,429

The Method of Determining the Ingestive and
Digestive Capability of Neutrophils, by
A. I. Evmenov. 7 pp.
RUSSIAN, per, Lab. Delo, No 10, 1967, pp 610-
613.
NASA TT-F-13553
47C 72-12893 06.00

July 71

Fifty Years of Laboratory Work Organization in
the USSR, 4 pp.
RUSSIAN, per, Laboratory dalo, No 11, 1967,
pp 643-645.
JPRS 43922

Sci/B & M
Jan 68

348,266

Methods of Evaluating the Bacterial Seeding of
Atmospheric Air, by S. I. Kudryavtsev,
N. I. Zhukoviy. 7 pp.
RUSSIAN, per, Laboratornoye Delo, No 3, 1968,
pp 164-168.
AIR/FTD-HT-23-20-70

sci/b and m
May 70

406,882

Determination of MG and Ca in Urine after
Ion-Exchange Chromatography, by
Ye. I. Pokrovskaya.
RUSSIAN, per, Lab Delo, No 4, 1968, pp 243-244.
HEW NIH
4-49-69

Sci/UGM
Jun 69

383,157

Micromethods for Determining the Concentration
of Fibrinogen, the Fibrinolytic Activity,
Heparin, and Antifibrinolytic Activity,
by G.V. Andreevko.
RUSSIAN, per, Laboratornee Delo, p. 477-479.
1969.
NTC 71-11500-00A

July 71

A Modification of the Micromethod of Heparin
Determination in Blood, by A. M. Potemkina.
RUSSIAN, rpt, Laboratornoe Delo, 1959, pp 483-
490.
NTC-71-10722-06A

Nov 71

English title unknown, by G.A. Arzumanyan, 6 pp
RUSIAN, per. Laboratornoye Delo, No 10,
1969, pp 588-590.
ACSI-K-1106

Jan 72

English title unknown, by T.A. Luzina, 6 pp.
RUSSIAN, Ser. Laboratornoye Delo, No 10,
1969, pp 591-597.
ACST-A-110.

Feb 72

Determination of Magnesium and Calcium Content
of Urine, Feces and Nails of Man Using Atomic
Absorption Instruments: Spectrum-1 and SIFA,
by V. N. Zhuravko, A. P. Terebabin, 6 pp.
RUSSIAN, par. Laboratory Data, Moscow,
No 2, 1970, pp 97-101.
JPRS 50337

Sci-BAM
May 70

407,321

DETERMINATION OF CREATINE KINASE IN ANIMAL BL
OOD SERUM

NOVIKOVA, N. V.

LANGUAGE-RU

COUNTRY-UR

LABORATORNOYE OBLU, #2, 1974, 170. MEDITSINA
1, PP 15-17

POST-HI-23-0578-73

The Interference Phenomenon Between Street
Rabies Virus and Poliomyelitis Virus in Tissue
Culture, by S. Maksimov, 5 pp.
RUSSIAN, per. Laboratornoye Delo, No 4, 1970,
pp 223-225.
ACSI-K-1437

Mar 72

Clinical and Laboratory Diagnosis of Various
Forms of Porphyria and Porphyrinuria, by
V.N. Popova, 8 pp.
RUSSIAN, per. Lab Delo, No 5, 1970, pp 279-283.
ACSI-K-2836

Sep 72

TRANSAMIDINASE AND ITS DETERMINATION

RYZOV, V. P.

LANGUAGE-RU

COUNTRY-UK

LABORATORY DELIVERED, 1970, 120, 'MEDITSINA'
, PP 295-300

1511-111-121-007-13

Laboratory Manual on the Technology of Polycondensation
Plastics, by Aleksey Petrovich Grigor'yev, 234 pp.
RUSSIAN, bk, Laboratornyy Praktikum Po Tekhnologii
Polikondensatsionnykh Plasticheskikh Mass, 1971,
pp 1-232.
ARM/FSTC/HT-23-1065-72

Sept 72

Laser Radars, by V. I. Petrovskiy,
G. A. Rozhidayev, 73 pp.
RUSSIAN, bk. Lekatory na Lazeralch, Moscow, 1969,
104 pp.
JPRS 50123

Sci-Elec
Apr 70

406,090

Stabilization of Polyvinyl Acetate Latices
with Non-ionic Emulsifiers, by S. A. Nikitina,
V. A. Spiridonova, et al,
RUSSIAN, per, Lakokrasochnye Materialy i Ikh
Primenenie, No 1, 1965, pp 2-23.

NLL RTS 3715

ON LOAN ONLY

Sci-~~XXXX~~ XX Chem
Jul 67

330,585

Properties of Film-Forming Coatings Modified
With Corrosion Inhibitors, by I. L. Rozen-
fel'd, F. I. Rubinshtein.

RUSSIAN, per, Lakokrasochnye Materialy i Ikh
Primenenie, Vol 1, 1965, pp 40-46.

Chem Trans Sv 2768

326,317

Sci - Chemistry
May 67

Some Problems of Heat Calculations for
Batch Reactors for the Manufacture of
Alkyd Resins, by E. B. Manusov et al.
RUSSIAN, per, Lakokrasoch. Material. i
Primen., No 1, 1965, pp 56-63.
NLL R: 5828.4F 1965 (5806)

Sci-Chem
Jul 66

303,943

EFFECT of Alpha Radiation From a Teal to Resin,
by M. S. Sorokin.

RUSSIAN, per, Lakokrasochnye Materialy i Ikh
Primenenie, Vol 2, 1965, pp 1-6.

BISI 10/24

Nov 72

Calcium Chromate as an Anticorrosive Thermo-
stable Pigment, by M. A. Shtern, et al,
RUSSIAN, per, Lakokrashchnye Materialy i
ikh Primenenie, No 3, 1966, pp 14-18.
NLL RTS 3818
On Loan Only

Sci-Chem
Jul 67

330,221

KANEVSKAYA, E.A. and ELISAVETSKAYA, I.V. Resear
on the durability of a series of paint and varnish coatings
during aging.
Lakokrasochnye Mat. Ikh.Prim. (6):37-40 (1966)
(NLL/9022.06 (5989))

Separation of Pigment Suspensions on the
Sedimentation Centrifuge NOGSh-325, by
I. V. Riskin, E. I. Gorbil'skiy,
RUSSIAN, per, Lakokrasochnye Materialy i
ikh Prim, No 3, 1966, pp 66-69.
NLL RTS 3888
On Loan Only

Sci-Chem
Jul 67

330,619

Research on the Durability of a Series of
Paint and Varnish Coatings During Aging,
by E. A. Kanevskaya, I. V. Elisavetskaya.
RUSSIAN, per, Lakokrasochnye Mat. i Ikh Prim.,
No 6, 1966, pp 37-40.
BIS1 5989

Sci-Mat
Mar 69

377,318

The Role of the Bonding Medium in Electro-
luminescence Layers, by V.Ye. Solodkin
T.V. Yerenyeva. 12 pp.

RUSSIAN, per, Lakkrasodniyye Materialy i ikh
Primeneniye, No 1, 1967, pp 19-22.

AIR/PTD/IT-23-344-68

sci/physics
may 69

380,123

Water-soluble Phenol-formaldehyde Varnish Resins,
by Z. N. Meshcheryakova, I. I. Bondarevskaya.
RUSSIAN, per, Lakokrasochnye Materialy i Ikh
Primeneniye, No 1, 1967, pp 85-88.
NTC 69-11326-11C

Sci.-Nat
July 69

387,116

Investigation of the Nature of the Reaction of Surface-Active Substances with Pigments and Fillers Using the Infrared Spectroscopic Method, by A. V. Uvarov, Ye. S. Pryakhina.

RUSSIAN, per, Lakokrasochnyye Materially i Ikh Primeneniye, No 2, 1967, pp 14-18.
AIR/FTD/HT-23-603-68

Sci-Mat
Apr 69

379,783

Determination of the Penetration Rate of a Medium
Through Paint and Varnish Coating by Electro-
metric Method, by D. R. Dyachenko, B. Reka.
RUSSIAN, per, Lakokrasochanye Materialy i Ikh
Primeneniye, No 2, 1967, pp 63-65.
CNC 69-11250-110

Sci-Stat
July 69

587,115

Problems of the Determination of the Particle Size
of Titanium Dioxide Seed Hydrosol, Suspended in
Sulphuric Acid Solutions, by Yu.D. Dolmatov.
RUSSIAN, per, Lakolras Mat, No 3, 1967,
pp 16-17.
GB 118/OPS/2503

Sci/Chem

July 69

386-856

V. V. Verkhovintsev

Aqueous Conversion Primers Based on a Vinyl
Pyridine Terpolymer and Phosphoric Acid.

RUSSIAN, per, Tekhnologiya Materialy i Ma-
shinostri, No 3, 1967, pp 53-55.

Order from R. H. Chandler as RC-244. \$50.00
ITC 71-0-02-110

Nov 72

Ye. A. Kanevskaya.

Application of Protective Paints on Corroded
Surfaces Without Any Preliminary Removal of
Corrosion Products.

RUSSIAN, per, Lakrasochnye Materialy i ikh.
Primeneniye, No 5, 1967, pp 84-87.

Order from R. H. Chandler as RC-249. \$5.00
NTC 72-00090-113

Nov 72

Research into the Protective Properties of Cam-
ning Lacquers by Electro-Chemical Methods, by
I. L. Rosenfeld.

RUSSIAN, per, Lak Mat. 1 Ikh Prim. No 5, 1967,
pp 76-80.
BIB1 6437

Sci-Mat
Sep 68

365,600

The Effect of Plasticizers on Adhesion of
Coatings in the Aging Process, by
V. A. Zubchuk, S. V. Yakubovich.

RUSSIAN, per, Lakokrasochnyye Materialy
i ikh Primeneniye, Vol 1, No 10, 1967,
pp 10-14.

AIR/FTD/HT-23-602-68

Sci-Mat

Apr 69

379,816

Electrical Charges of Particles Formed
During Electrostatic Spraying of Paints
and Varnishes, by V. A. Gubenskiĭ.
RUSSIAN, per, Lakokrasochnyye Materialy
i ikh Primeneniye, No 3, 1968, pp 52-55.
NTC 72-10574--110

Apr 72

Z. P. Nazarenko.

Use of Micronised Fillers in Alkyd Enamels.
RUSSIAN, per, Lakokrasochnye Materialy i ikh
Primenenie, No 1, 1969, pp 8-10.
Order from R. H. Chandler as RC-240. \$30.00
NTC 72-60685-11C

Nov 72

Method for Testing the Wear of Polymeric
Coatings, by P. I. Zubov, R. V. Klygina,
Z. P. Grozinskaya, 7 pp.
RUSSIAN, per, Lakokrasochnyye Materialy
i ikh Primeneniye 1969, No. 4, pp. 53-55
AIR/PTD/IC-23-462-70

FEB 71

Thermoreactive Water-Soluble Methacrylamine
Copolymers, by Yu. Kvasnikov.
RUSSIAN, per, Lakokrasochnye Materialy i ikh
Primenenie, no. 5, 1969, pp. 1-3.
NTC 70-10901-11C

June 1971

The Film-Forming Properties of Composition Compounds
Based on Styrolmaleic Copolymers, by G. F. Filippichev,
O. Ye. Kuzmicheva, 10 pp.

RUSSIAN, per, Lakokrasochniye Materialy i Ikh
Primeneniye, No 6, 1959.

ARM/FSTC/IT-23-515-71

Sept 71

The Tricomponent Polyurethane Coatings Based on
Polyoxypropyleneglycols and Some Question About Their
Hardening, by N. P. Smetankina, S. I. Omel'chenko, 7 pp.
RUSSIAN, per, Lakokrasochnyy Materialy I Ikh
Primeneniye, No 6, 1969, pp 27-29.
ARM/FSTC/IT-23-535-71

Jan 72

Contemporary Industrial Equipment for Testing
the Weather Resistance of Paint and Varnish
Coatings, by M. G. Feiman.

RUSSIAN, per, Lakokraskochnye Materialy i ikh
Primenenie, No 1, 1970, pp 84-86.

NTC-71-11841-11C

Nov 71

I. D. Kuleshova

Investigation of Interactions of Acrylic
Polymers With Pigments.

RUSSIAN, per, Lakokrasochnye Materialy i ikh
Primenenie, No 4, 1970, pp 1-3

NTC 72-13217-11C

sept 72

Structure of Titanium Nickel Pigments, by
G.V. Kleshchev, et al. 8 pp
RUSSIAN, per, Lakokrasochnyye Materialy i ikh
Primeneniye, No 4, 1970, pp 12-14.
AIR/FTD-HT-23-1139-71

Feb 72

Certain Properties of Coatings from Dry
Polyvinyl Butyral Paints SVL-21, by
N. Ya. Kestel'man, 5 pp.
RUSSIAN, per, Lakokrassochnyye Mater-
ialy i Ikh Primeneniye, No 4, 1970,
pp 37-38
AIR/FTD-HT-23-1140-71

Feb 72

Phase Homogeneity and Technological
Activity of Nucleating Hydrosols,
Applicable to Production of
Titanium Dioxide, by A. M. Bobrova.
RUSSIAN, per, Lakokrasochnye Materialy
i ikh Primenenie, No 5, 1970, pp 6-10
NTC 72-11649-11C

June 72

Evaluation of the Formation and
Characteristics of Epoxy Powder
Coatings, by M. S. Dylkov.
RUSSIAN, per, Lakokrasochnye Materialy i
ikh Primeneniye, No 5, 1970, pp 24-26.
NTC 72-60045-11C

May 72

Use of Surfactants to Improve the
Quality of Electrostatic Spraying
of Paints, by A. L. Shelekhina.
RUSSIAN, per, Lakotrasochnye Materialy i
ikh Primeneniye, No 5, 1970, pp 34-37.
NTC 72-60044-11C

May 72

I. B. Avetisyan

Methods of Increasing the Stability of Latex
Systems.

RUSSIAN, per, Lakokrasochnye Materialy i ikh
Primenenie, No 5, 1970, pp 74-78

NTC 72-13497-11C

Oct 72

Effect of the Molecular Weight of
Oligodiethylene Glycol Adipinates on
the Properties of Polyurethane Coatings,
by S. I. Omelchenko.
RUSSIAN, per, Lakokrassochnye Materialy
i ikh Primenenie, No 6, 1970, pp 22-26.
NTC 72-10498-11C

Apr 72

Determination of Butoxy Groups in
Synthetic Resins, by L. P. Krylova.
RUSSIAN, per, Lakokrassochnye Materialy
i ikh Primenenie, No 6, 1970, pp 47-49.
NTC 72-60048-11I

May 72

Evaluation of Structural Transformations
During the Formation of Latex Films,
by V. V. Verkholtantsev.
RUSSIAN, per, Lakokrasochnye Materialy i
ikh Primeneniye, No 1, 1971, pp 27-28.
NTG 72-60042-110

May 72

Preparation of New Brands of Titanium Dioxide for
Use in the Production of Polyamide Fibres, by
T. A. Yermolaeva.

RUSSIAN, per, Lakokrasochnye Materialy i ikh
Primenenie, No 2, 1971, pp 5-6.

NTC 72-14472-11C

NLL-RTS-6943

Jan 73

The Effect of Propylene Oxide Content in
Tetrahydrofuran Copolymers on the Properties
of Polyurethane Coatings, by N. P. Smetankina.
RUSSIAN, per, Lakokrasochnye Materialy i ikh
Primenenie, No 2, 1971, pp 16-19.
NTC 72-14309-113

Jan 73

The Effect of the Structure of Isocyanate
Molecules on the Structure and the Properties
of Polyurethanes Coatings, by P. I. Zubov.
RUSSIAN, per, Lokokrasochnye Materialy i ikh
Primenenie, No 2, 1971, pp 25-27.
NTC 72-14305-11C

Jan 73

Determination of the Dielectric
Permeability of Paints, by Yu. G. Fuks.
RUSSIAN, per, Lakokraskochaya Materialy
i ikh Primenenie, No 2, 1971, pp 42-44.
NTC 72-60046-11C

May 72

V. I. Kus'michev

Determination of the acid number of carboxyl-containing
alkylphenolformaldehyde oligomers. 5 pp.

RUSSIAN, Lakokrasochnyye materialy i ikh primeneniye,

No 3, 1971, pp 44-45

AIR/FTD-HT-23-583-72

nov 72

I. L. Rozenfeld

Investigation of the Passivating Activity of
Some Chromate Pigments.

RUSSIAN, per, Lakokrasochnye Materialy i ikh
Primenenie, No 4, 1971, pp 37-40.

Order from R. H. Chandler as RC-243. \$35.00
NTC 72-60688-11C

Nov 72

111-4 (SC-T-722489) APPLICATION OF COATINGS MADE
FROM POLY(TETRAFLUOROETHYLENE) WITH PRELIMINARY
ELECTRIFICATION AND POLARIZATION OF THE POLYMER IN
A HIGH-VOLTAGE ELECTRIC FIELD. 8Trostyanskaya, E. B.;
Gol'dberg, M. M.; Chernikov, A. A.; Berezovskii, V. V. 10Trans-
lated by Patricia Newman (Sandia Labs., Albuquerque, N. Mex.),
from 15Lakokrasoch. Mater. Ekh Primen.; 5: 47-9 (1971). 2311p.
24Dep. NTIS.

111-4 (SC-T-722489)
26chemistry (organic); translations 2707C

28MN-4 29P NSA

Laminar Motion of Multiphase Media in Pipes, by
D. F. Fayzullayev. 182 pp.
RUSLAN, bk, Laminarnoye Dvizheniye Zhigoo-
faznykh sred v Truboprovodakh, Tashkent, 1966,
pp 1-220.
AM/PAN-14-23-889-68

sci/physics
aug 69

389,723

Laminar Boundary Layer in the Presence of Suction,
by L. F. Kozlov, 176 pp.
RUSSIAN, bk, Laminarnyy Pogranichnyy Sloy pri
Nalichiy Otosyvaniya, 1968, pp 1-193.
NASA TT F-602 - 70

Sci-Phys
Oct 70

Laminar Motion of Multiphase Media in Pipes, by
D. F. Faizullaev.
RUSSIAN, rpt, Lammarnoe Dvizhenie Mnogofazhykh
Sred v Truhoprovodakh, 1966.
*Plenum Press

Sci-
Jun 67

RUSSIAN

CNO: 01224/72
21 Dec 71W
SF

1. DKSR lamps.
2. Instructions for use of luminescent signal lamps type TL-1.

1. Lampy Tipa DKSR, no further information.
2. Instruktsiya po Eksploataatsii lyuminatsentnykh Signal'nykh Lamp Tipa TL-1, no further information.

Ad Hoc

Spec type B

Do not publish

Original translation plus one copy.

T. D.: 28 December

Field Survey Operations in the Geomorphological
Interpretation of Aerial Photographs Based on the
Lower Irtysh Region, by S. P. Al'ter, 83 pp.
RUSSIAN, rpt, Landshaftnyy Medod Geomorfologicheskogo
Deshifirovaniya Aerofotosnimkov Na Primere Nizhnego
Priirtysh'ya, No 7, 1971, pp 143-195.
ACSI K-3193

Nov 72

Pinnipeds of the North Pacific, by V. A. Arsen'yev,
K. I. Panin, 274 pp.
RUSSIAN, bk, Lastonogie Severnoi Chasti Tikhogo
Okeana, 1968.
NTIS TT 70-54020

June 71

Latent Stimulation, by R. S. Abuladze, approx.
160 pp.
RUSSIAN, bk. Latentnye Vozbuzhdeniya
PLENUM PRESS

sci/ b and m
aug 70

Latin American Communist Press Discussed,
by K. A. Khachaturov, 12 pp.
RUSSIAN, per, Latinskaya Amerika, Moscow,
No 2, 1969, pp 60-75.
JPRS 50299

USSR
Pol
Apr 70

405,405

Anticommunism in Latin American Labor Movement,
by M. V. Danilovich, 20 pp.
RUSSIAN, per. ~~Latins~~ America, Moscow,
No 3, May-Jun 1970, pp 29-46.
JPRS 51957

LA-Inter-Amer Aff
Econ
Aug 70

Asian Republics Seen as Model for Latin America,
by A. F. Shul'govskiy, 9 pp.
RUSSIAN, per, Latinskaya Amerika, Moscow, No 3,
1970, pp 82-89.
JPRS 51006

USSR
Pol
Aug 70

Soviet Aid in Cuban Oil Drilling Described, by
V. I. Stalin, 5 pp.
RUSSIAN, per. ~~Latin American~~ America, Moscow,
No 3, May-Jun 1970, pp 69-72.
JPRS 51097

LA-Cuba
Econ
Aug 70

State of Peruvian Armed Forces Analyzed, by
N. V. Buzinov, A. F. Fedorov, 28 pp.
RUSSIAN, per. Latin American Review, Moscow,
No 3, May-Jun 1970, pp 171-196.
JPRS 51075

LA-Peru
Pol
Aug 70

Chronology of Soviet-Cuban Relations, 1960-1970,
10 pp.
RUSSIAN, per. Latin America, Moscow, No 3,
May-Jun 1970, pp 219-224,
JPRS 51026

LA-Cuba
Pol
Aug 70

Peru's Agrarian Reform Law Described, Reported,
by V. I. Leonova, 11 pp.
RUSSIAN, per. Latinskaya Amerika, Moscow, No 4,
July-Aug 1970, pp 71-89.
JPRS 51685

Sci-Agri
Nov 70

Current Bolivian Political Scene Surveyed, by
Yu. A. Fadyayev, 6 pp.
RUSSIAN, per, ~~Latin American~~ America. Moscow, No 4,
1970, pp 94-104.
JPRS 51621

LA-Bolivia
Pol
Oct 70